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When l = 1, P(X 1) = 1 - e -2(2) = 1 - 2/e = 0.264. 11. The probability that the sensor fails to activate is P(X 4) = P(X 3) = P(X = 0) + . . . + P(X = 3) = e -1 (1+1 +! 2/2!+! 3/3!). If l = 2, P(X 4) = e -2(1+2+2+4/3) = e -2(19/3) = 0.857. The probability that the sensor activates is 1 - P(X 4) = 0.143. 12.

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